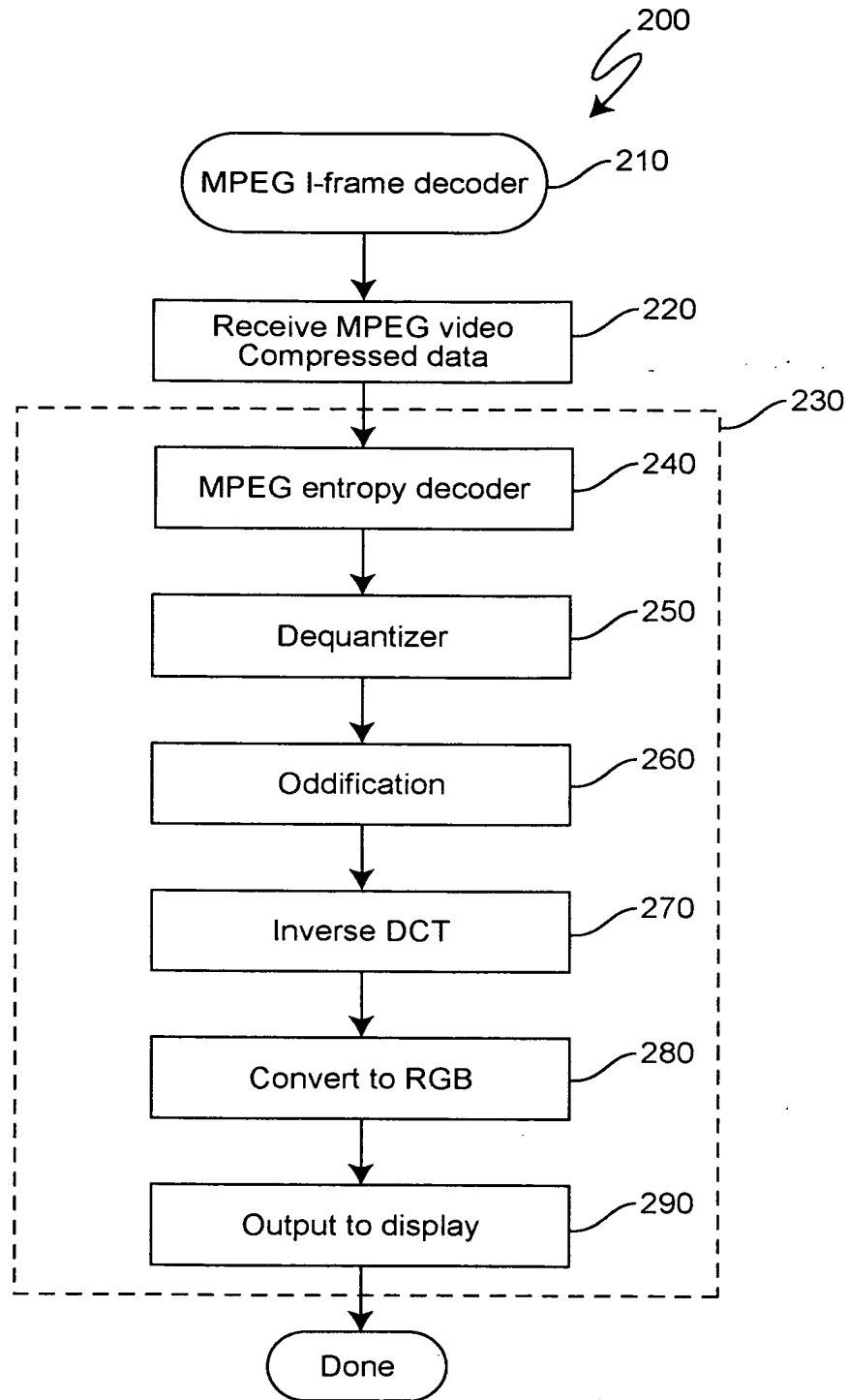
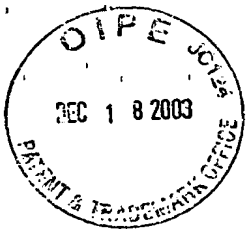
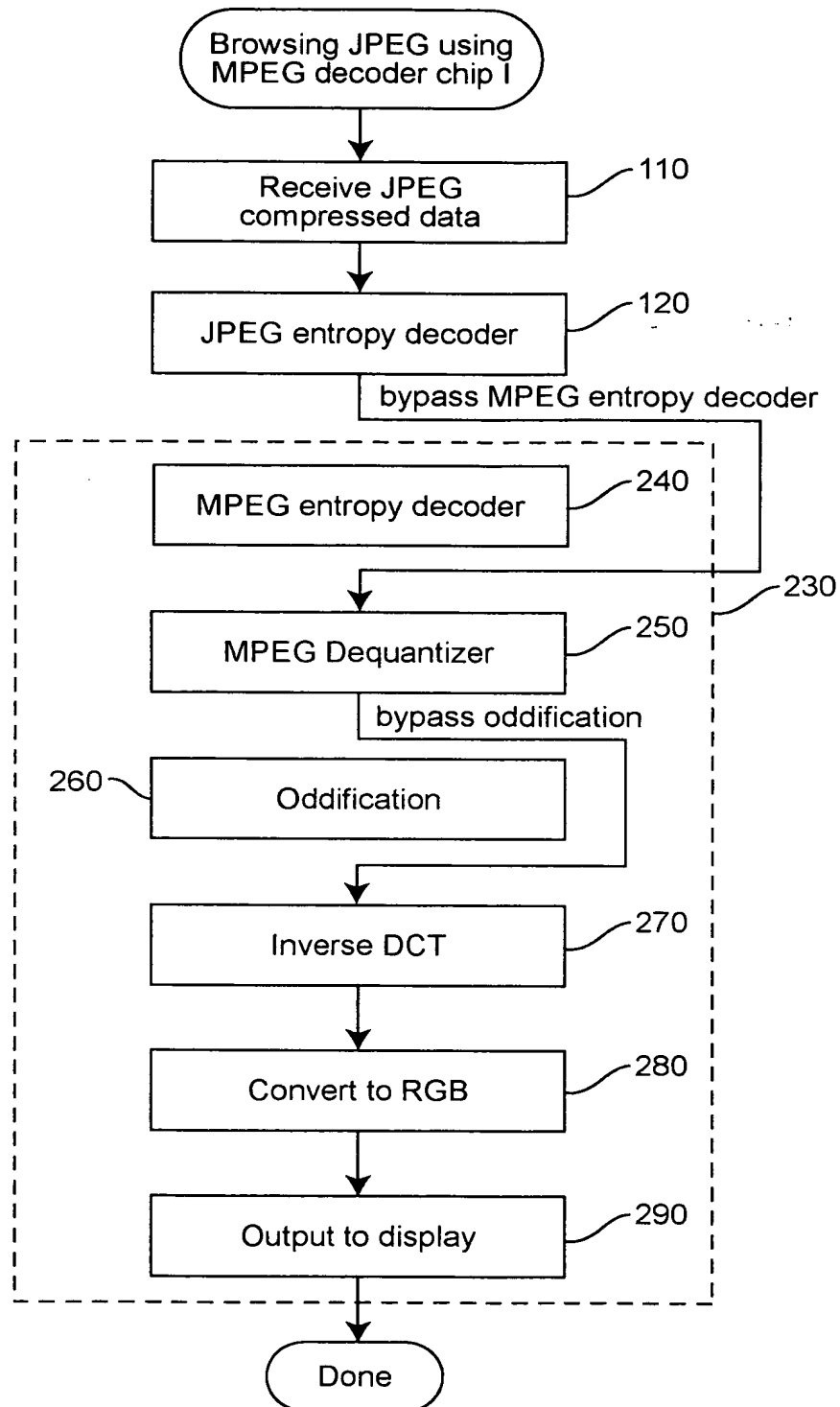


*Figure 1*



*Figure 2*



*Figure 3A*

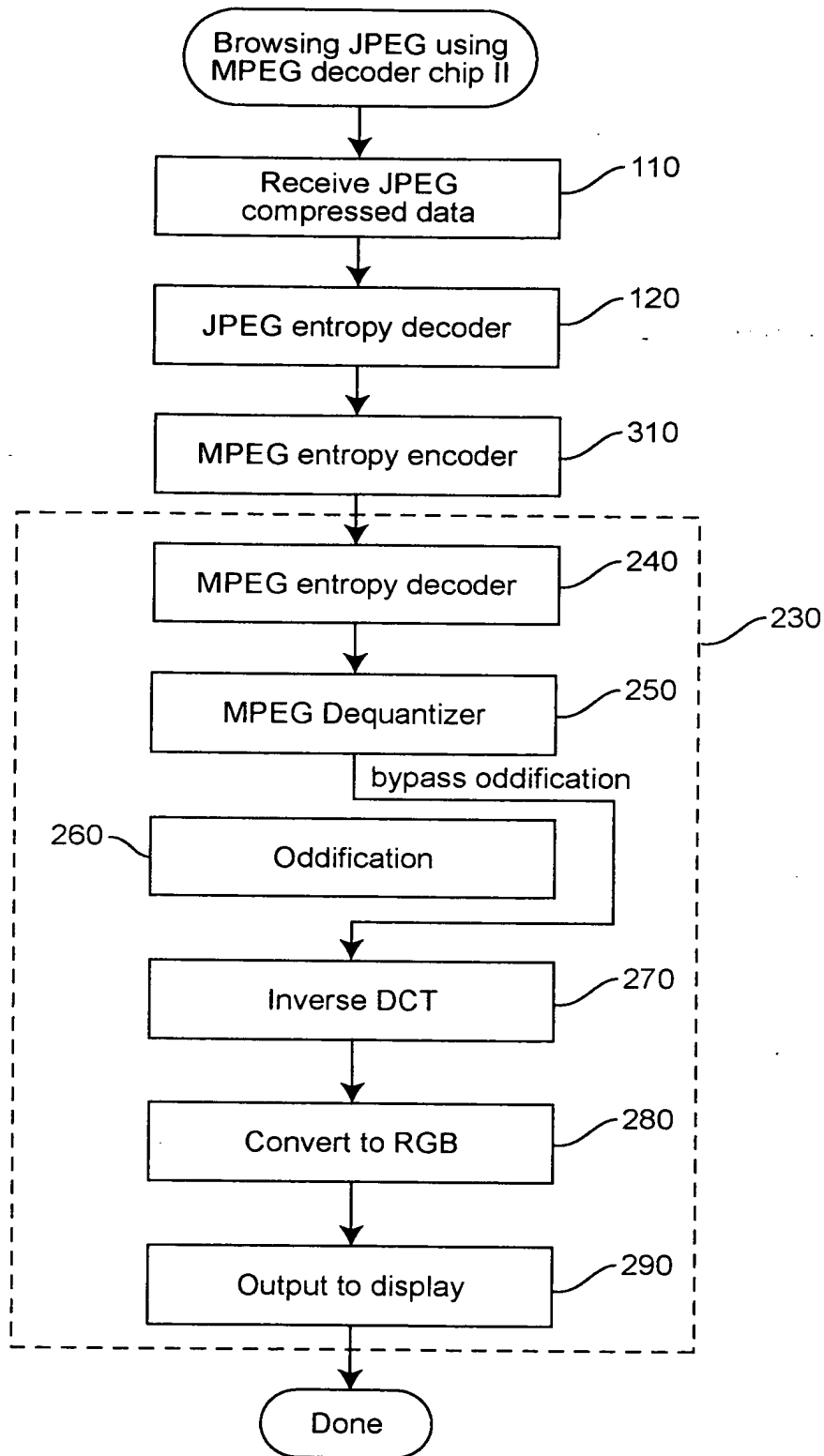


Figure 3B

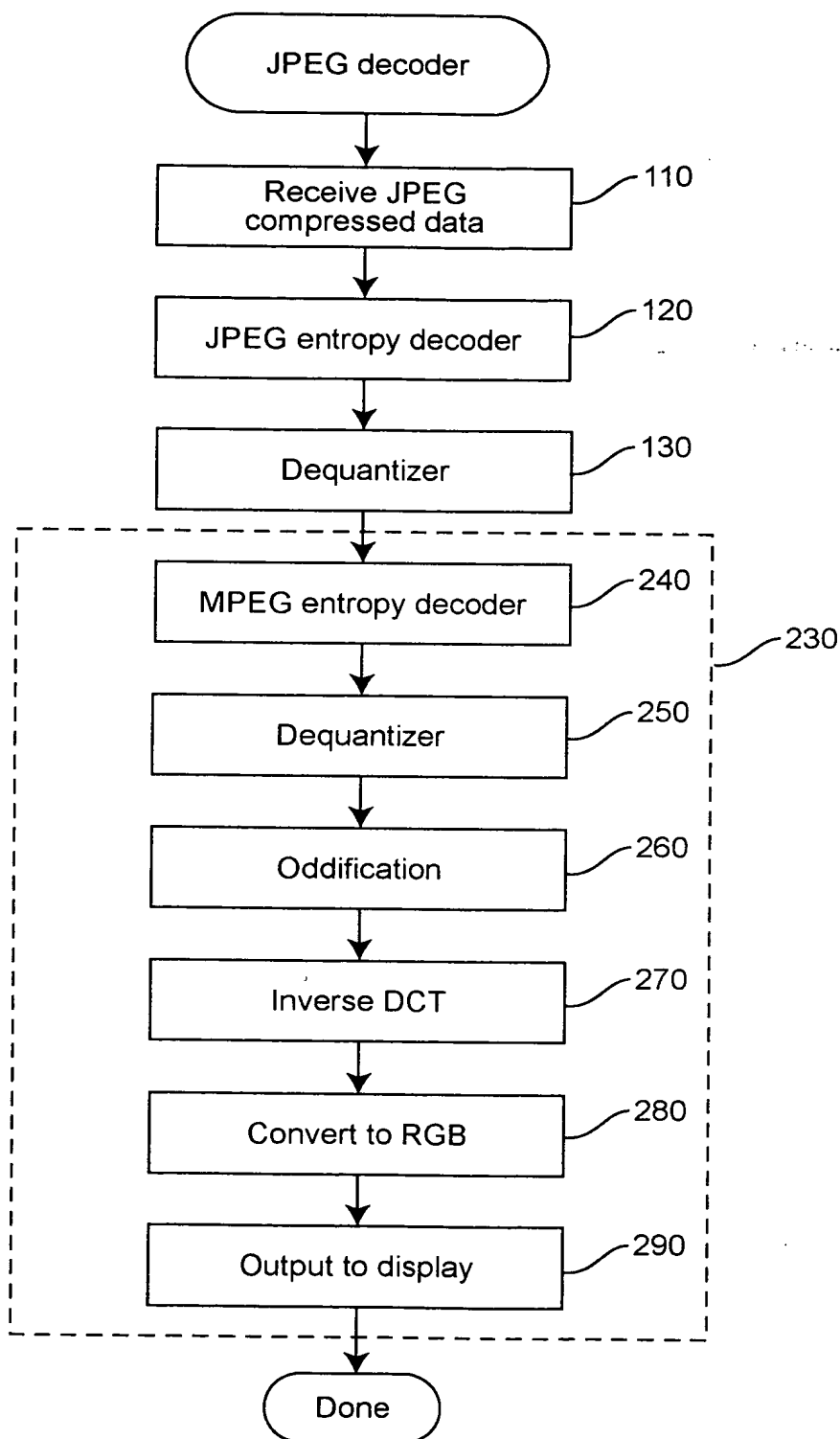
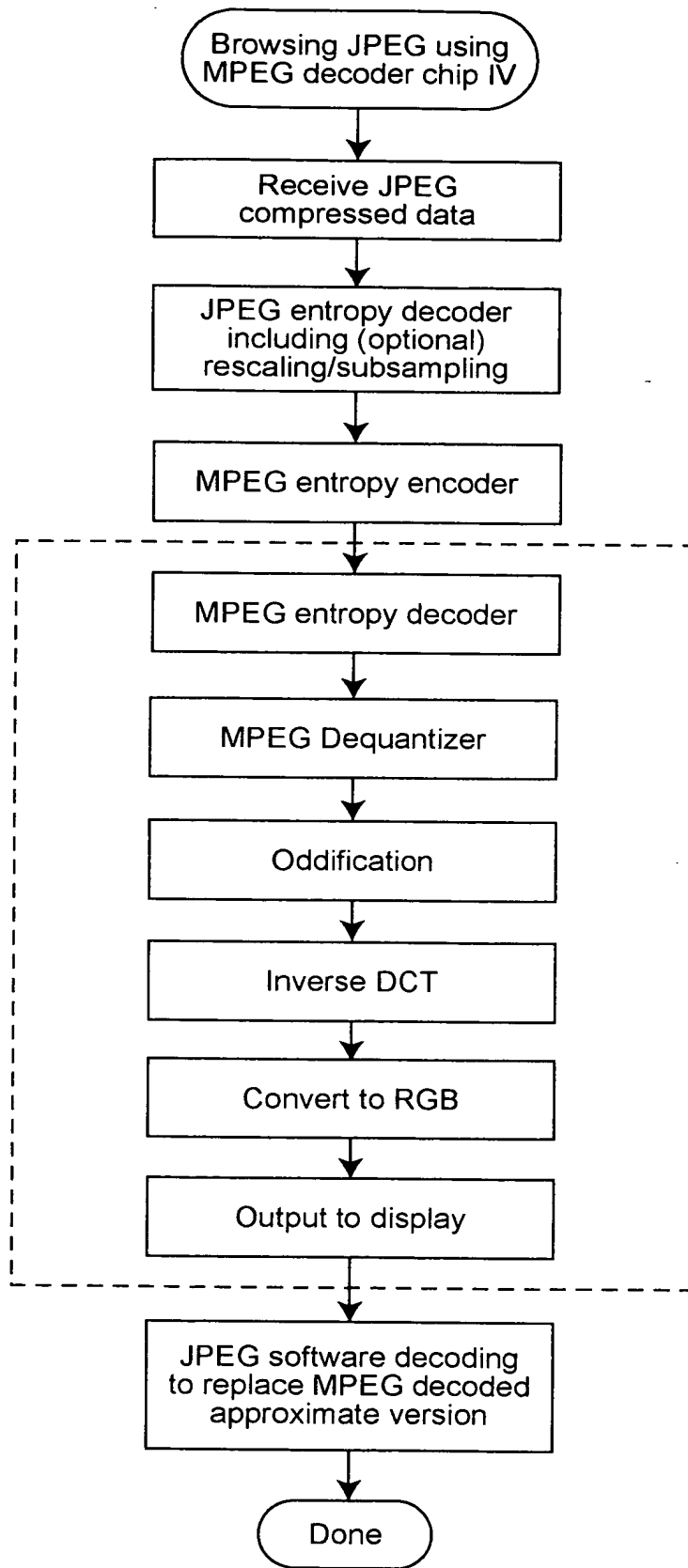


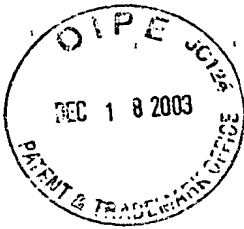
Figure 3C



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*Figure 3D*



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N,FZKlast	DC	[ZRL, 0xn0]	RS, E1	[E2, 0x00]	....	EOB, 0x--	[0x----]
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Figure 4

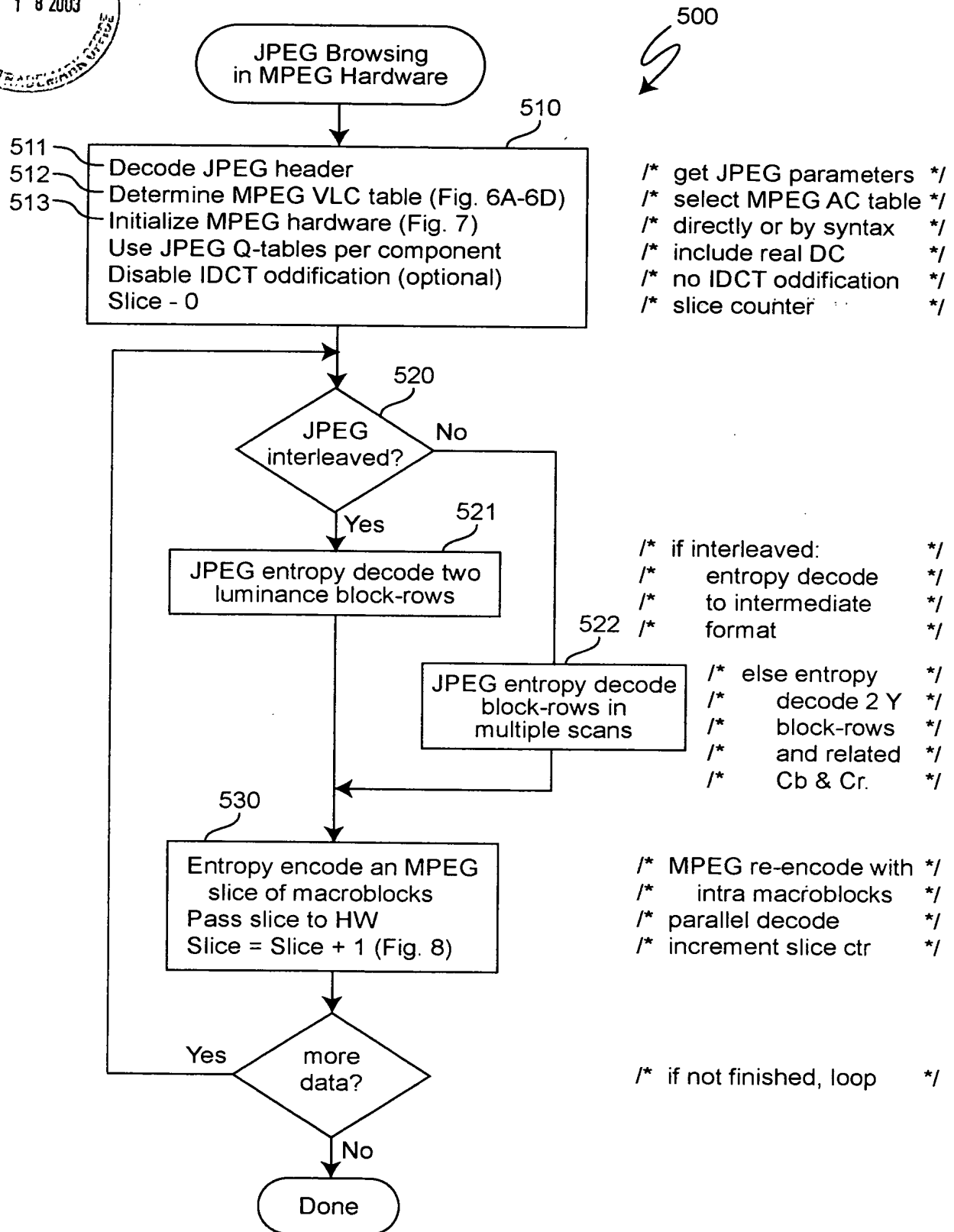
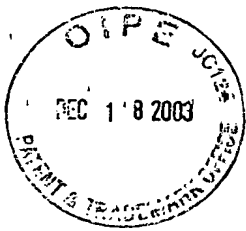


Figure 5





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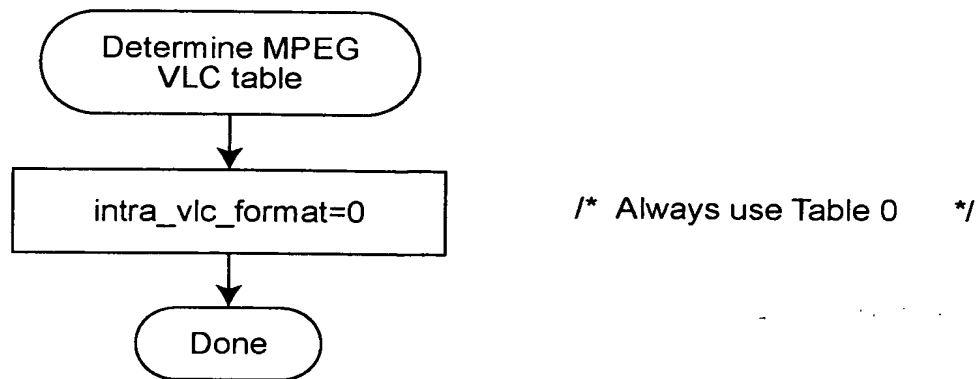


Figure 6A

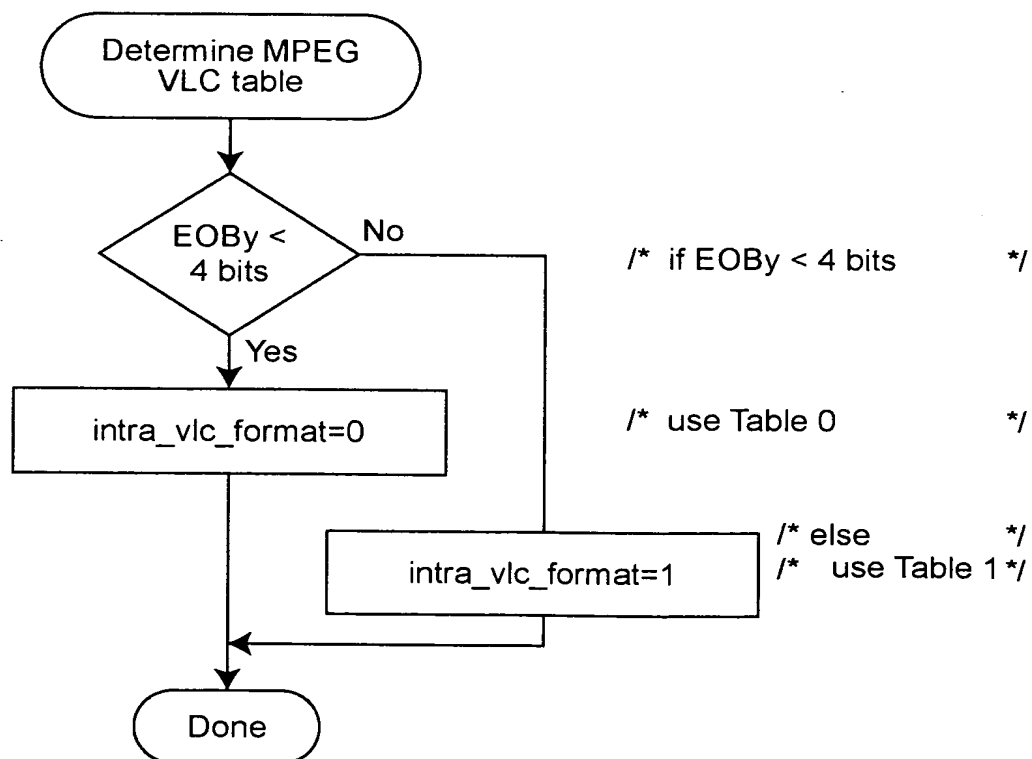
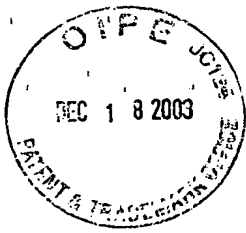


Figure 6B



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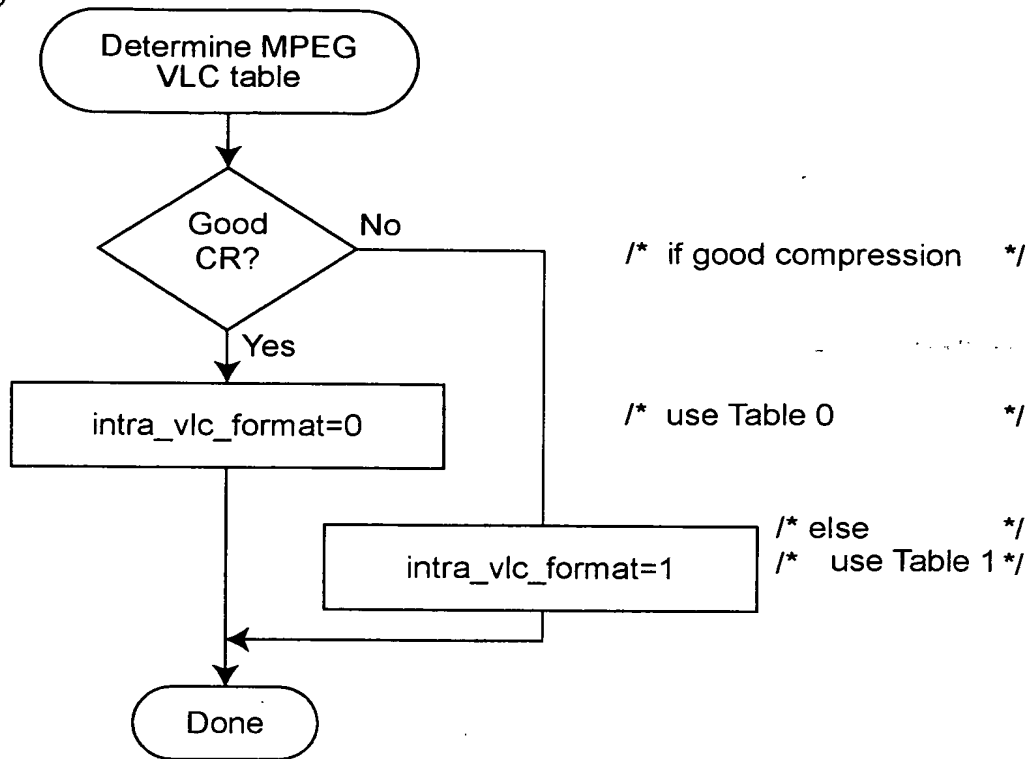


Figure 6C



Figure 6D

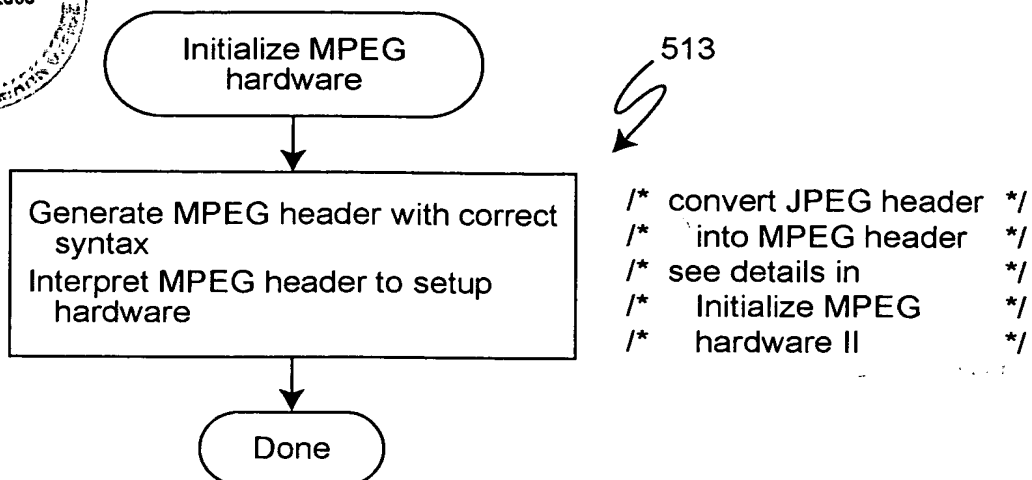


Figure 7A

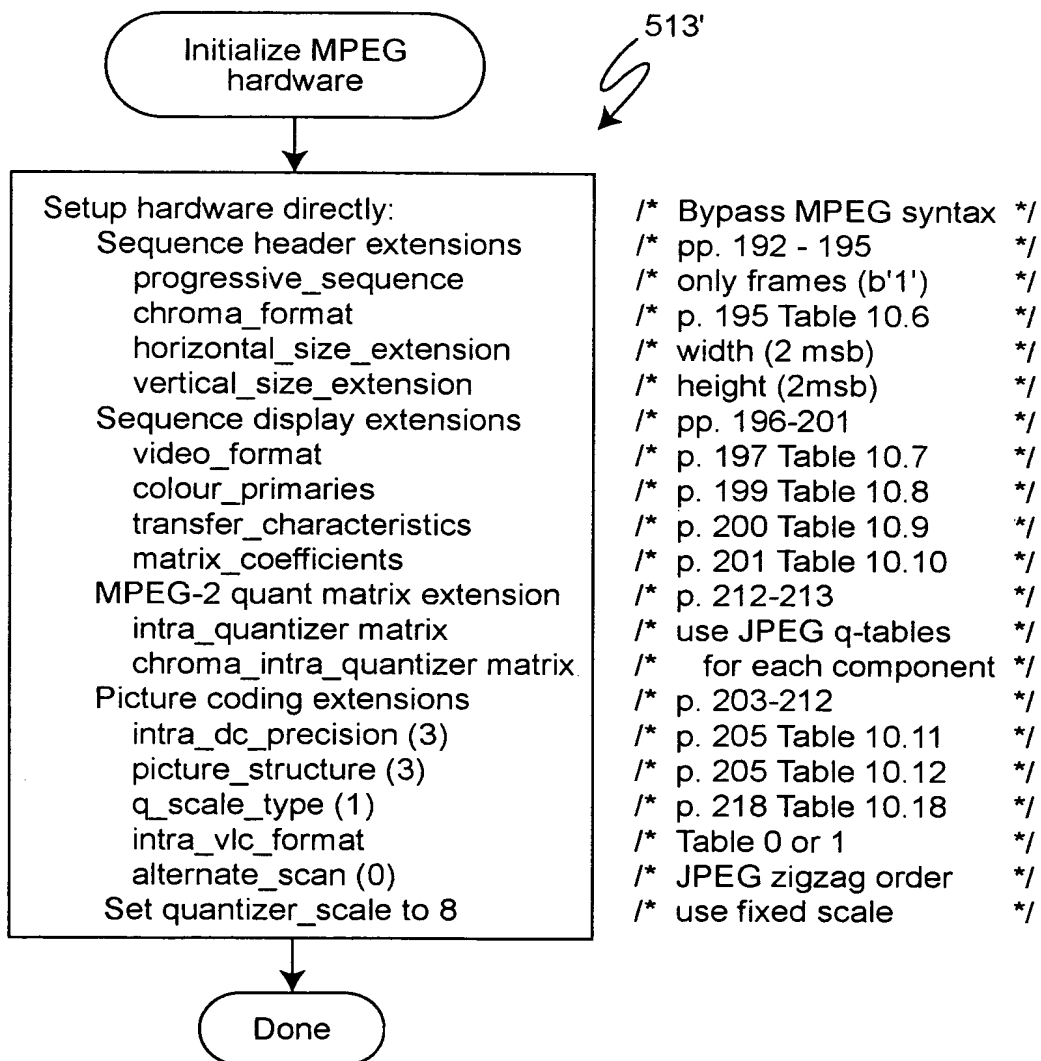


Figure 7B



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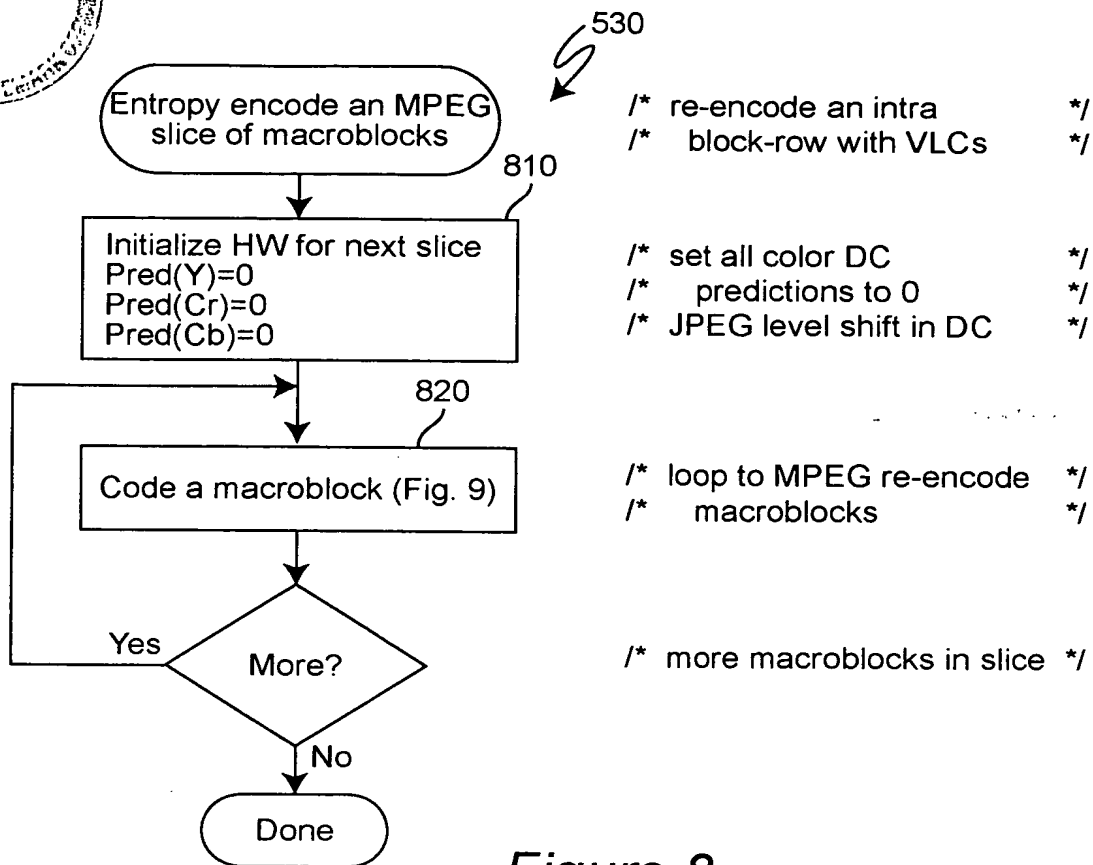


Figure 8

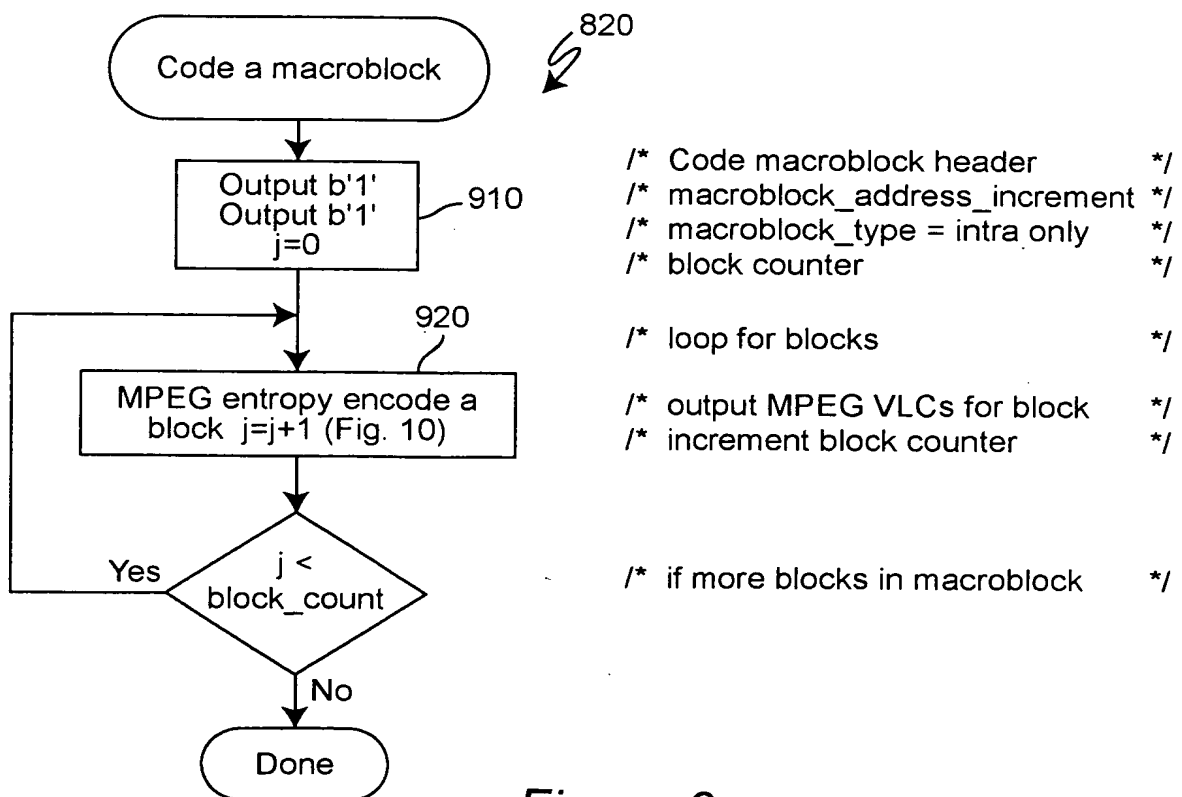


Figure 9



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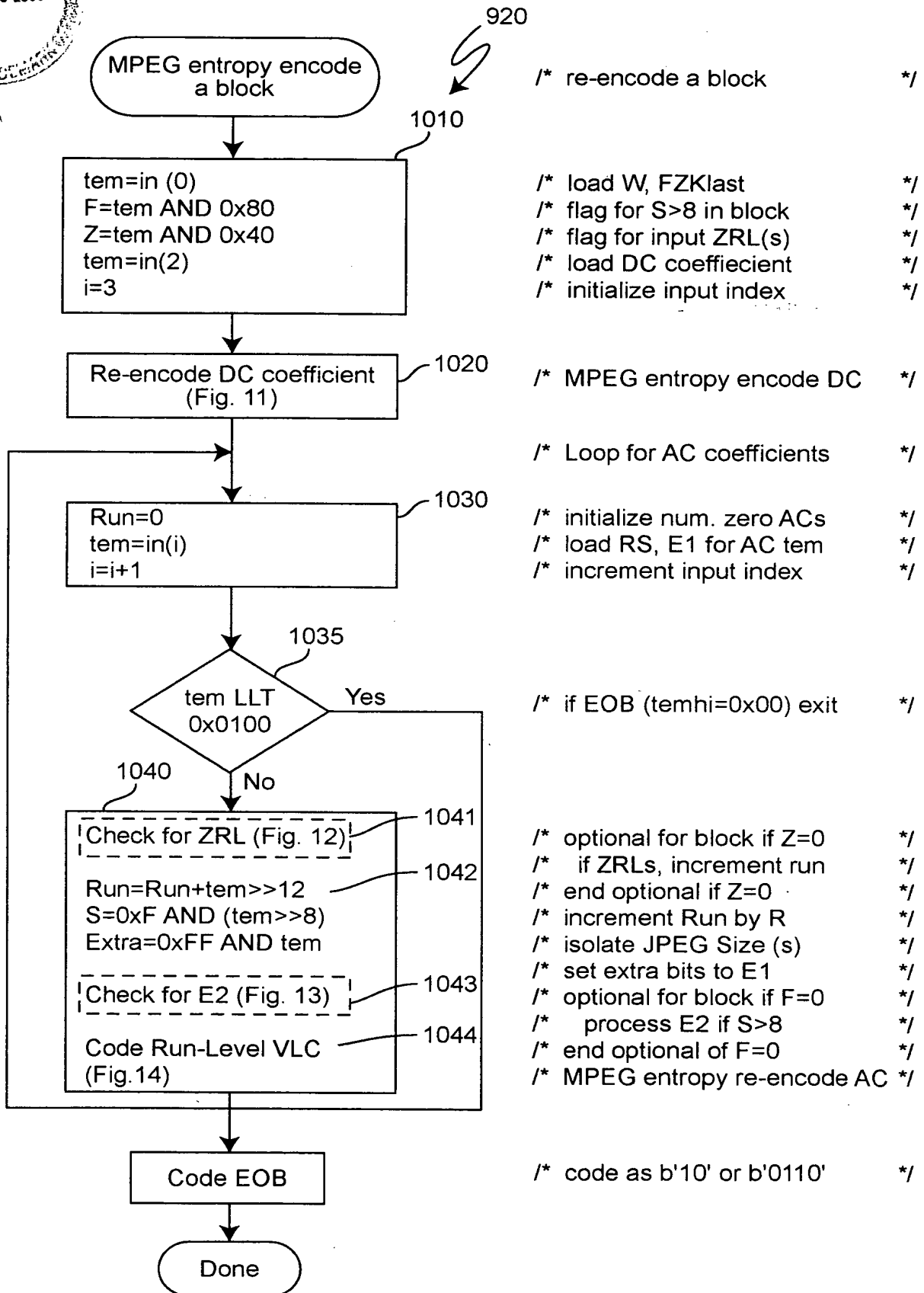


Figure 10

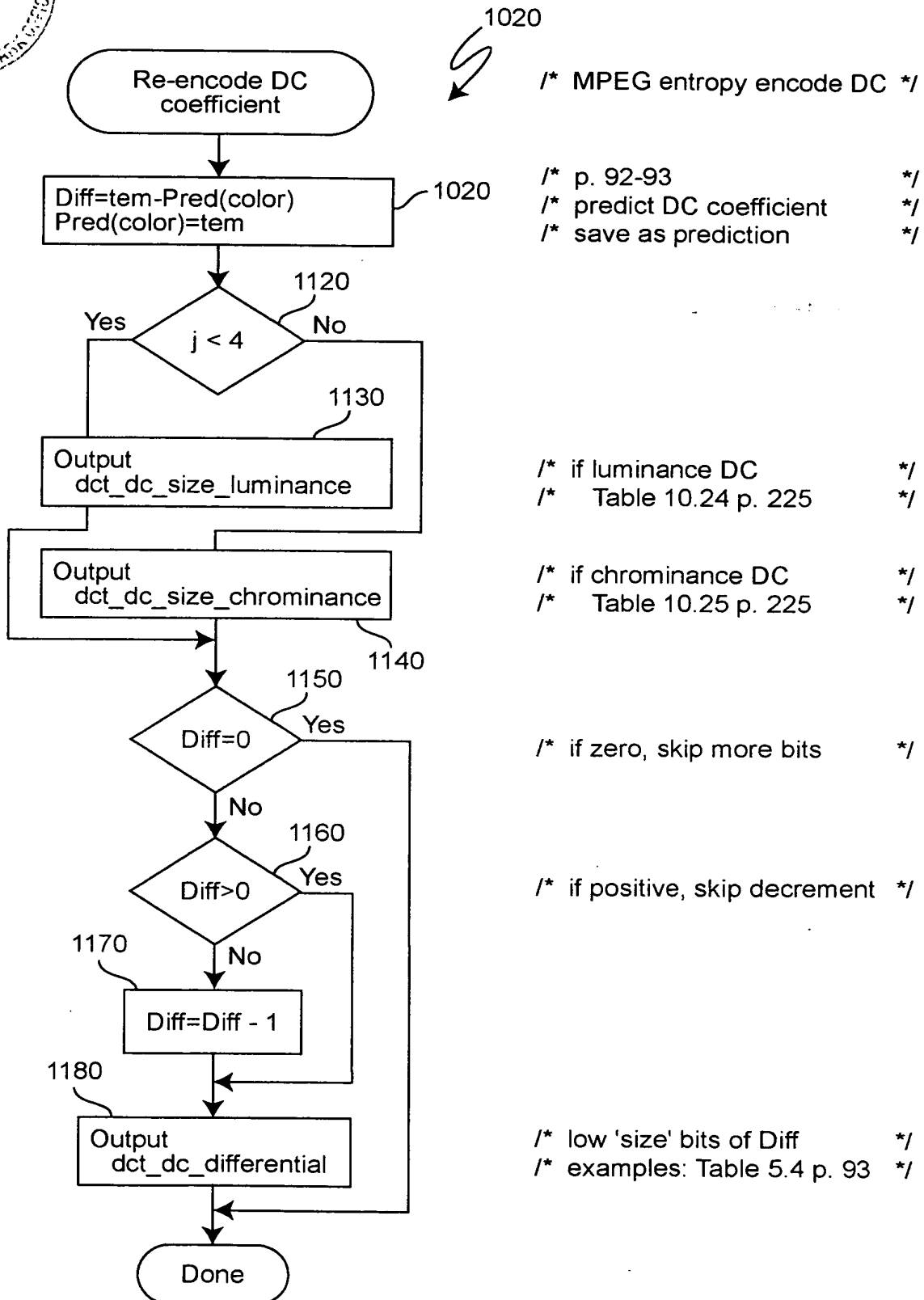


Figure 11

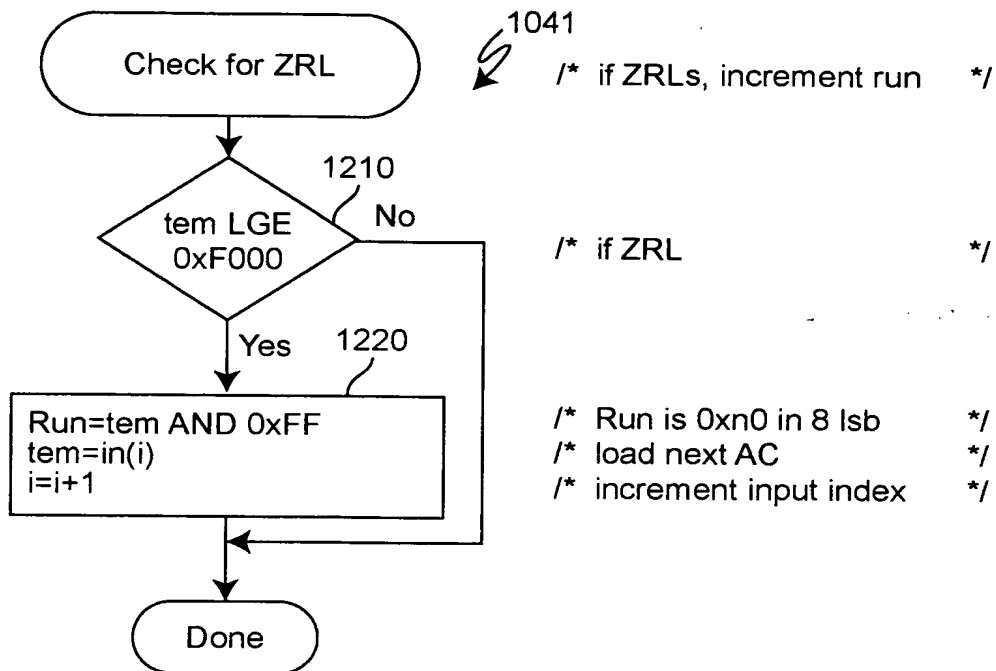
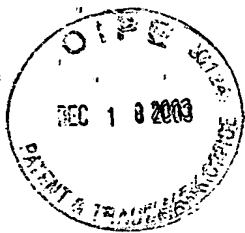


Figure 12

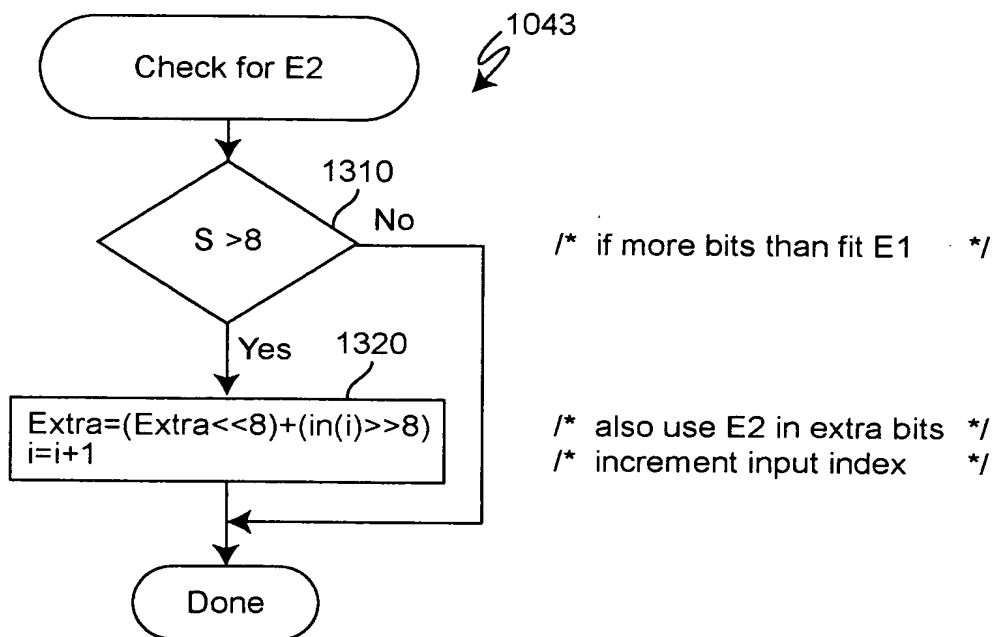


Figure 13



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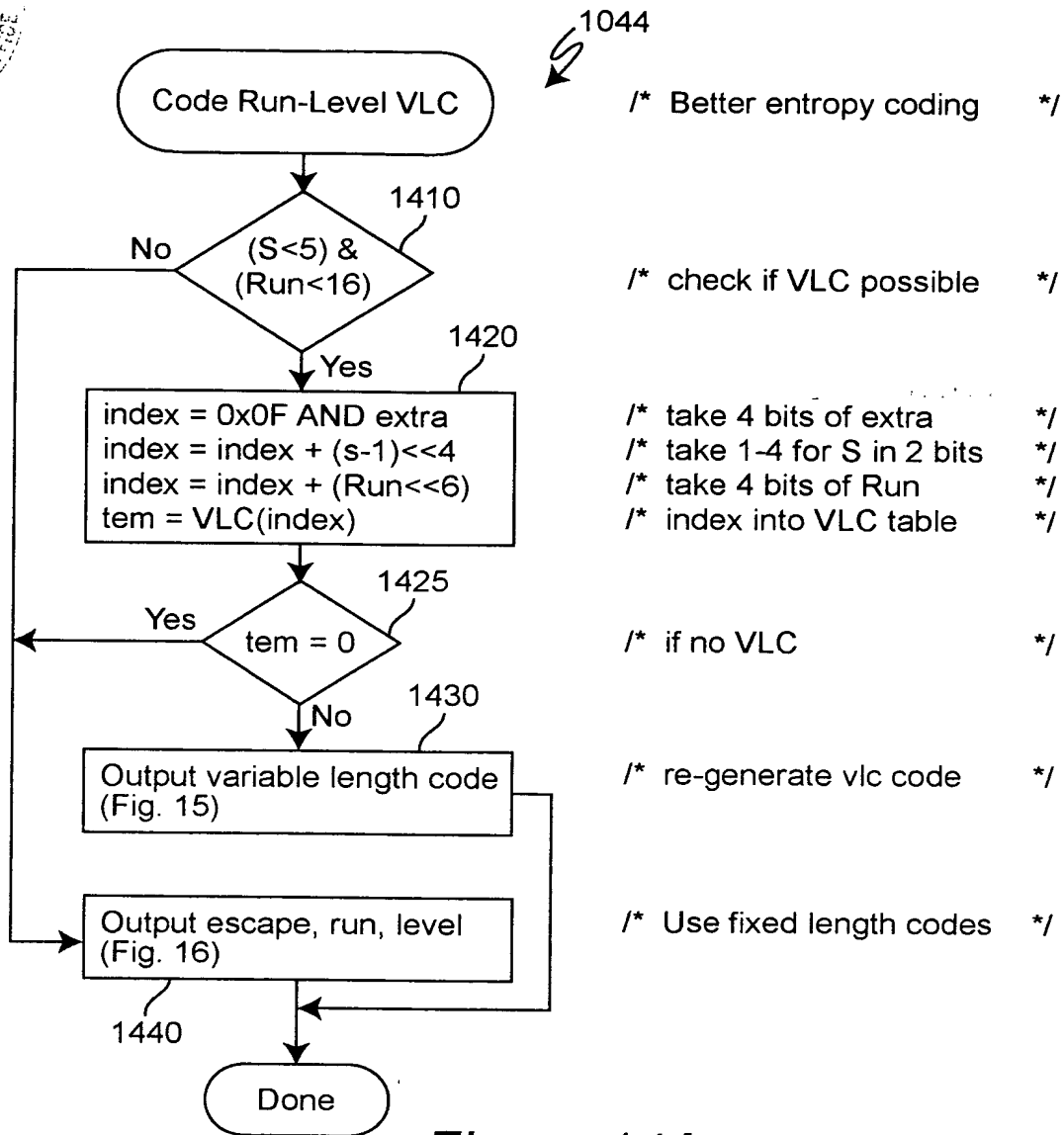


Figure 14A

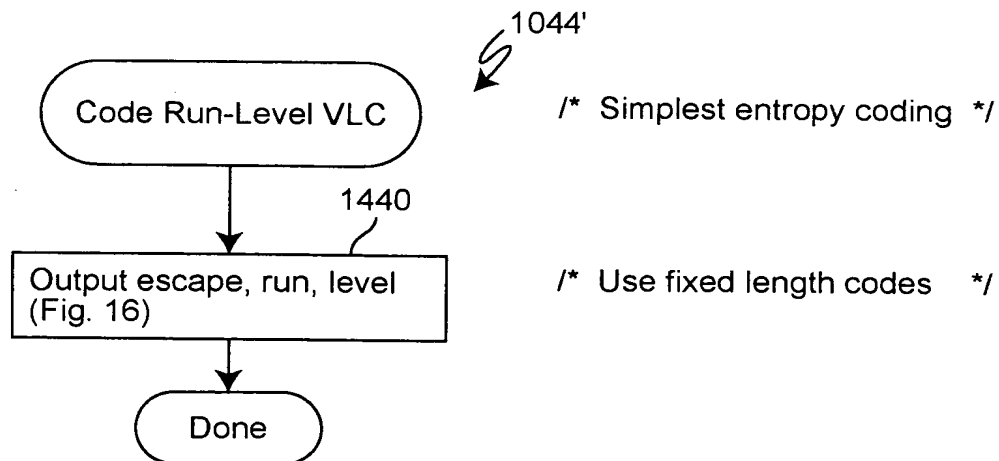


Figure 14B



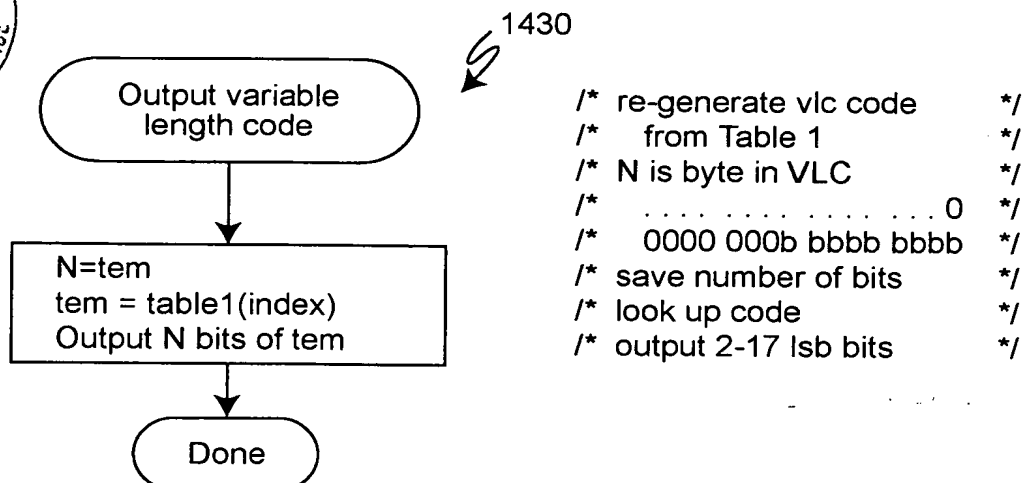
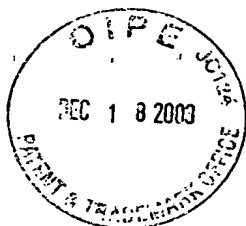


Figure 15A

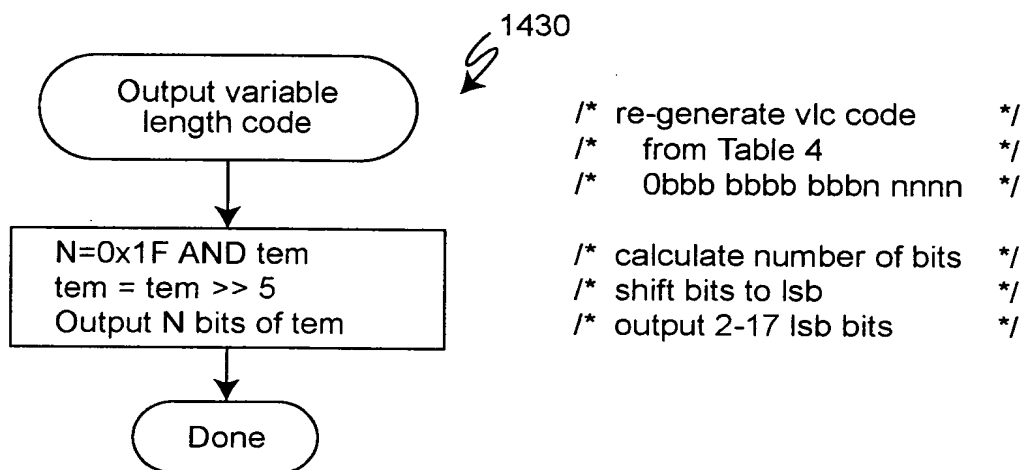


Figure 15B

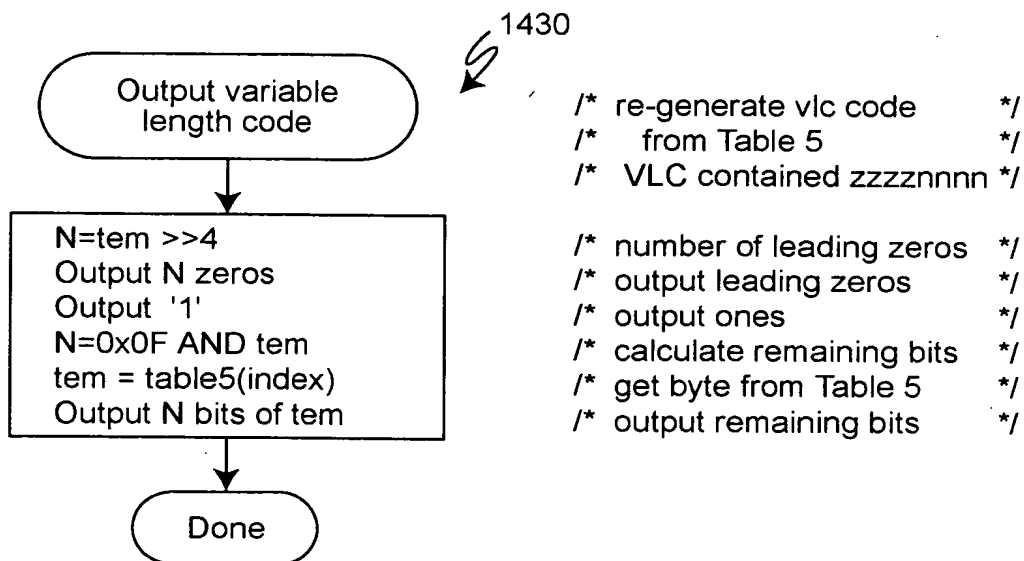


Figure 15C



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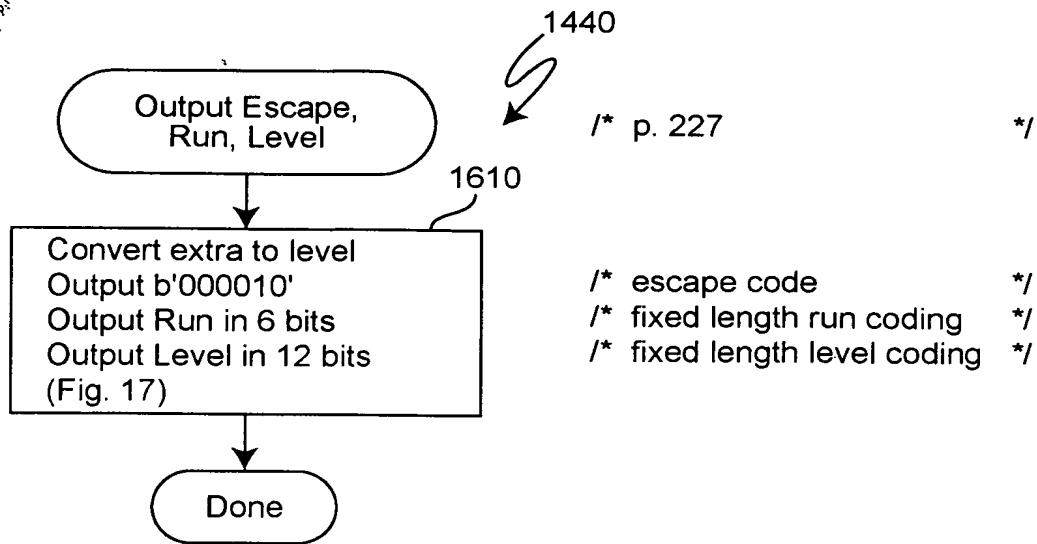


Figure 16

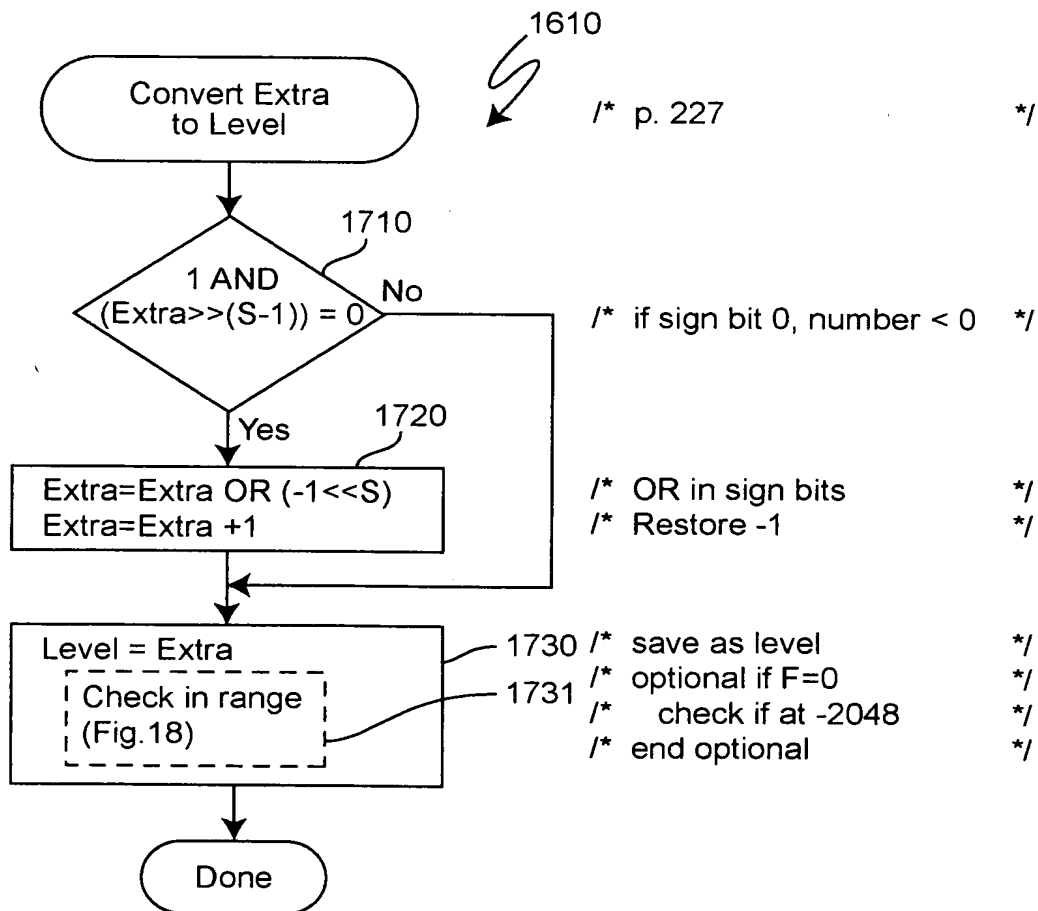


Figure 17



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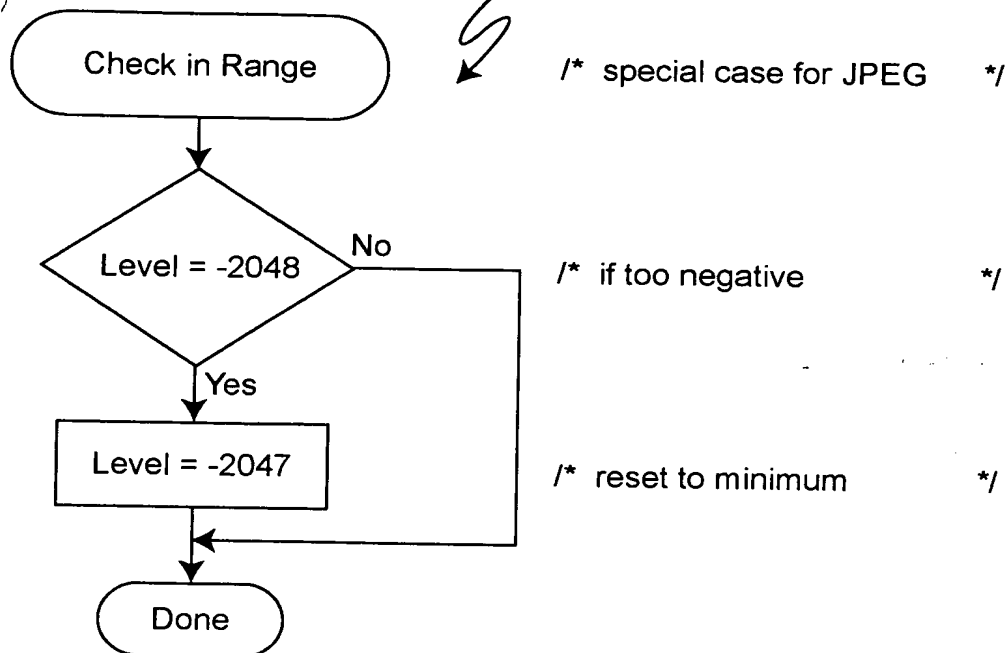


Figure 18A

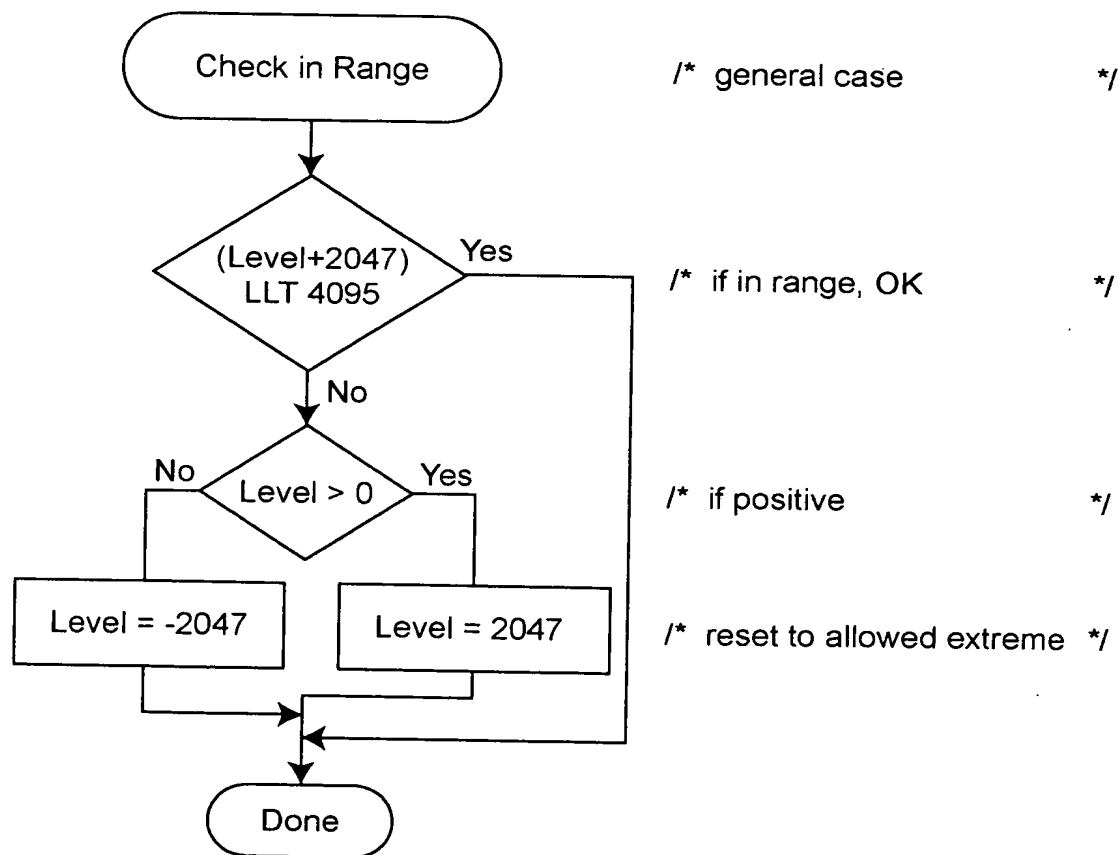


Figure 18B